

Jeffrey L. Barger
Vice President
Pipeline Operations

Dominion Transmission, Inc.
445 West Main Street, Clarksburg, WV 26301-2450
Mailing Address: P.O. Box 2450
Clarksburg, WV 26302-2450



February 10, 2011

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Director
Air Protection Division
USEPA Region III
1650 Arch Street (3AP00)
Philadelphia, PA 19103-2029

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MAR 01 2011
3AP20

Muhammad Zaman
Bureau of Air Quality
Pennsylvania Department of Environmental Protection
Northcentral Regional Office
208 West Third St., Suite 101
Williamsport, PA 17701

Re: Dominion Transmission, Inc.
Ellisburg Compressor Station (TV #53-00006)
40 CFR 63, Subpart ZZZZ Initial Notification

Dear Sir or Madam:

During a recent review of our records, Dominion Transmission, Inc. (DTI) determined that the initial notification for a compression ignition engine that was installed at DTI's Ellisburg Station in May 2009 had been inadvertently missed. This correspondence is therefore being provided to address this issue and ensure that the Agency has a record of this unit. Note, this unit is an emergency generator that meets the New Source Performance Standards (Subpart IIII) and is only required to meet the notification requirements of 40 CFR Subpart ZZZZ.

DTI is submitting this initial notification in accordance with 40 CFR 63.9(b) and 40 CFR 63, Subpart ZZZZ for the listed existing sources at the following natural gas compressor station.

Name of Facility:	Ellisburg Compressor Station
Address of Facility:	SR 0449, Rag Hill Rd Genesee, PA, 16923
Owner/Operator:	Dominion Transmission, Inc.
Address of Owner/Operator:	445 West Main Street Clarksburg, WV 26301

Relevant Standard: 40 CFR 63, Subpart ZZZZ -- National Emissions Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

Compliance Date: Only Notification Required (within 120 days of start-up)
Required notification date – September 13, 2009

Major or Area Source: Major

Brief description of the nature, size, design, and method of operation of the source:

Ellisburg Station is a natural gas compressor station that consists of 8 natural gas-fired compressor engines (8 RICE), one diesel-fired CI RICE, no boilers (≥ 10 MMBtu/hr), 2 boilers (< 10 MMBtu/hr), 6 heaters (≥ 10 MMBtu/hr), and other minor sources of emissions.

Emission Points within Affected Source (Affected Existing Units)

Unit ID	Unit Use	Manufacturer	Model	HP	Engine Type*
Aux	Auxiliary generator	Caterpillar	C27 DITA	1,141	CI

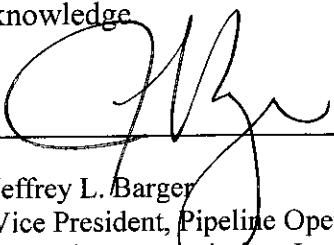
CI – Compression ignition

Expected HAPs Emitted by Source(s):

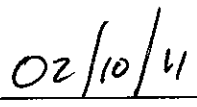
1. Acrolein
2. Acetaldehyde
3. Benzene
4. Ethylbenzene
5. Formaldehyde
6. n-Hexane
7. Toluene
8. Xylene

If you have any questions or comments please contact Scott Kingston at 304-627-3945 or via email at Scott.R.Kingston@Dom.com.

I certify that the information contained in this form to be accurate and true to the best of my knowledge



Jeffrey L. Barger
Vice President, Pipeline Operations
Dominion Transmission, Inc.



Date